

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(updat\$4 time-out period data unit sender receiver feedback mechanism retransmission value setting procedure setting new value time-out period procedure taking positive integer deriving intermediate value augmenting intermediate value predetermined augmenting procedure reducing current value time-out period reducing procedure determining maximum intermediate value reduced current value time-out period setting said maximum value).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/06/15 15:05
L2	0	(updat\$4 time-out period data unit sender receiver feedback mechanism retransmission value setting procedure setting new value time-out period procedure positive integer deriving intermediate value g maximum intermediate value reduced current value time-out period setting said maximum value).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/06/15 15:07
L3	1	(updat\$4 time-out period data unit sender receiver feedback mechanism retransmission value setting procedure setting new value time-out period procedure positive integer deriving intermediate value maximum intermediate value reduced current value time-out period setting maximum value).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/06/15 15:41
L4	1	(data unit sender receivers implement feedback messages sender information retransmission element response time determination value setting element feedback messages sender retransmission element response time determination element value setting element intermediate value augmenting reducing current value maximum augmented intermediate value element setting new value intermediate value element augmenting intermediate value augmented intermediate value reduced current value).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/06/15 15:55

L5	92515	"714"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 15:56
L6	160549	"714"/("748,749,746,764,735").ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 15:56
L7	230579	5 or 6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 15:57
L8	95	("20060234644" "5675638" "5701497" "5930480" "5963551" "6433893" "6535607" "6775033" "6907005" "6968388" "6976263" "6987981" "6992982" "6995854" "7035426" "7342880" "7388977" "7409632" "7421473" "7444578" "7515540" "20010005837" "20010055394" "20020012444" "20020041684" "20020091774" "20020120700" "20030092458" "20030097490" "20030135740" "20030147396" "20030152032" "20040160937" "20050094667" "20050167342" "20050227711" "20050231595" "20060041627" "20060050638" "20060156164" "20060288391" "20070008886" "20070013956" "20070046981" "20070050200" "20070064716" "20070091799" "20070243828" "20070280107" "20070280115"). pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 16:13
L9	8	7 and 8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 16:19
L10	3420	(data unit sender receivers implement feedback messages sender information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/06/15 16:20
L11	711	retransmission element response time determination value setting element feedback messages sender	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/06/15 16:20
L12	82	retransmission element response time determination element value setting element intermediate value augmenting reducing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/06/15 16:20

L13	14269179	current value maximum augmented intermediate value element setting new value intermediate value element augmenting intermediate value augmented intermediate value reduced current value	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 16:20
L14	446	current value maximum augmented intermediate value element setting new value intermediate value element augmenting intermediate value augmented intermediate value reduced current value	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/06/15 16:21
L15	63	10 and 11 and 12 and 14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/06/15 16:21
L16	1	8 and 15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/06/15 16:21
S1	14	updating same value same time-out near4 period	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 10:47
S2	60	updat\$5 same value same time-out near4 period	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:03
S3	21	S2 and receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:04
S4	21	S3 and (transmit\$4 or sender)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:04
S5	15	S4 and set\$4 same value same time-out	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:05
S6	1	S5 and intermediate same value	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:06
S7	12	(retransmission and timeout and communication).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:11

S8	5	S7 and value near4 set\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:12
S9	1	S8 and feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:14
S10	1	S9 and derivation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:16
S11	1	S10 and error	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:19
S12	1	S11 and decay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:19
S13	794	(data near4 unit near4 sender)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:37
S14	162	S13 and retransmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:40
S15	69	S14 and feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:40
S16	48	S15 and response near4 time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:40
S17	48	S16 and value near4 set\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:41
S18	3	S17 and intermediate near4 value	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:42

S19	3	S18 and value same set\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:47
S20	3	S19 and intermediate near4 value	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:48
S21	1	S20 and reduc\$4 same current near5 value	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:49
S22	3	S19 and intermediate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:49
S23	3	S20 and reduc\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:50
S24	3	"6405337".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 11:55
S25	80	updat\$5 same value same time-out near4 period	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 13:46
S26	21	S25 and receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 13:46
S27	21	S26 and (transmit\$4 or sender)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 13:46
S28	15	S27 and set\$4 same value same time-out	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 13:46
S29	15	S28 and updat\$4 same time-out	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 13:47

S30	1	S29 and data near4 unit same sender	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 13:47
S31	1	S29 and data near4 unit same send \$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 13:48
S32	10	S29 and data same send\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 13:49
S33	8	S32 and time-out same transmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 13:51
S34	8	S33 and control\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 13:51
S35	6	("5774479" "6289224" "6401127"). pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 13:55
S36	5	S35 and time-out	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/07 13:55

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